

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

HOLMA et al.

Group Art Unit: -Not-Yet-Assigned-

2684

Appln. No.: Not Yet Assigned

Examiner: Not-Yet-Assigned

SHAH

Filed: Herewith

Title: METHOD OF IDENTIFYING INFORMATION ADDRESSED

TO A USER IN A COMMUNICATION SYSTEM, AND A

COMMUNICATION SYSTEM

February 28, 2001

PRELIMINARY AMENDMENT

Commissioner of Patents Attn: Applications Branch Washington, D.C. 20231

Sir:

Prior to initial examination on the merits, please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel claims 1-34 without prejudice or disclaimer.

Please add claims 35-68 as follows:

--35. A method of identifying information addressed to a user in a communication system, the method comprising:

transmitting, on a shared channel on which at least two receivers receive, data packets provided with a training sequence, wherein data packets addressed to at least one of different receivers and different receiver groups are provided with different training sequences;

